

AMENDMENTS TO THE CLAIMS

1. – 27. (canceled)

28. (new) A control unit for communicating with a main unit, comprising a grip supportable by a palm of an operator, an operation button formed on part of said grip, a circuit for transmitting a signal generated in response to an operation of the operation button to the main unit, and a vibration motor located inside the grip, said vibration motor having a casing that consists of a flattened cylindrical upper element and a disk-shaped button plate.

29. (new) The control unit of claim 28 wherein said vibration motor is mounted in a generally parallelepiped motor adapter that is mounted on a relatively flat surface of said grip adjacent said operation button.

30. (new) The control unit of claim 29 wherein said generally parallelepiped motor adapter has plates surrounding said vibration motor and wherein said plates are perpendicular to the relatively flat surface.

31. (new) The control unit of claim 28 further comprising another grip supportable by a palm of the operator.

32. (new) The control unit of claim 31 wherein at least one of the grips is provided with a finger-manipulatable button for pivotal movement.

33. (new) The control unit of claim 32 wherein said finger-manipulatable button is movable toward the flat surfaces of said flattened cylindrical upper element of said vibration motor.